

a luminescent layer above at least a portion of the hole injection and transfer layer, the luminescent layer constituting a separate layer relative to the hole injection and transfer layer, and the luminescent layer exhibiting one color selected from the group consisting of red, green, and blue.

27. (Amended) The display apparatus as claimed in claim 25, at least one luminescent layer exhibiting the same color being formed by an ink-jet method.

28. (Amended) The display apparatus as claimed in claim 25, one luminescent layer exhibiting the same color being formed by means of an ink-jet method.

29. (Amended) The display apparatus as claimed in claim 25, two luminescent layers, each luminescent layer exhibiting a different color, being formed by means of an ink-jet method.

30. (Amended) The display apparatus as claimed in claim 25, the luminescent layer being formed by means of an ink-jet method.

32. (Amended) The display apparatus as claimed in claim 25, the hole injection and transfer layer being provided over the plurality of pixel electrodes.

33. (Amended) The display apparatus as claimed in claim 32, further including luminescent layers provided over the entire hole injection and transfer layer, each of the luminescent layers exhibiting one color selected from the group consisting of red, green, and blue.

34. (Amended) A method of manufacturing a display apparatus using an organic EL element, comprising the steps of:

forming an active matrix substrate having switching elements;

forming a plurality of pixel electrodes corresponding to the switching elements;